4. As vacancies occur, the appointments will be made from the approved lists according to the relative order of mention therein of the names of candidates.

5. The appointed candidate will be started as Probationer in the Unit of recruitment and will, on the cessation of the temporary or acting vacancy in which he is appointed, be as far as possible, continued and provided in other vacancies of the same class, till he is finally absorbed. He will ordinarily start at the bottom of service in the class to which he is appointed and will be on probation for a period of one year from the date on which he joins duty.

6. Intending candidates should submit their applications in duplicate in the prescribed form together with copies of testimonials, etc., so as to reach the undersigned on or before the 10th March 1940.

7. No notice will be taken of applications that are not in response to this Notification or are received after the due date or are not submitted in the prescribed form or do not furnish all the particulars required in various columns of the form.

8. Candidates who are already holding permanent or acting appointments and candidates whose names have already been assigned to some units must not apply.

9. Severe notice will be taken of the candidates who give false information.

By Order,
K. THIPPERUDRIAH,
Secretary,
Central Recruitment Board.

MISCELLANEOUS DEPARTMENTS.

DEPARTMENT OF HORTICULTURE, LAL-BAGH, BANGALORE.

Notification dated 24th February 1940.

IMPORTATION OF FRUIT PLANTS FROM AUSTRALIA.

Arrangements will be made to import fruit plants from Australia. Those who desire to order for plants are requested to apply to the undersigned before the end of March 1940. The list of plants usually imported may be had on application.

2. All sales are made subject to the following conditions of the sale of the firm :—

"We believe that all trees and plants sold by us are of the description and kind specified at the time of sale. Where reasonable proof is given that plants have been wrongly named, we will refund the original purchase money or correct the mistake by new plants ; but we give no warranty, expressed or implied, as to their growth, description, quality or productiveness and will not be in any way responsible for the crop, as those factors are governed by forces beyond our control."

3. The full value of the plants required, together with 50 per cent of the cost of plants towards freight, duty, etc., should be sent with the order for plants. The final bill including all costs will be sent after the actual charges are ascertained.

4. The name and address as also the Railway Station to which the consignment has to be sent should be very clearly stated.

5. The plants are expected to arrive about the month of July 1940.

6. Any other information required may be had from this Office.

H. C. JAVARAYA,
Superintendent.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notice dated 26th February 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates, in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best make and conform to the requirements of the Departmental rules and B.E.S.A. and A.I.E.E. specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of manufacturers' or makers' catalogue.

8. *Name of work.*—"Electrification of Government Stud Farm, Kunigal."

9. *Last date and time of receiving tender.*—14th March 1940.

10. *Time and date of opening of tenders in public.*—4 P.M. on 14th March 1940.

11. *Earnest money required with tender.*—Rs. 200 and Rs. 200 after acceptance of tender.

12. *Time for completing the work from date of accepting the tender.*—Twenty days.

13. *Details of work to be executed.*—As per details given below.

N.B.—Any slight alteration while the work is under progress will have to be carried out with no extra cost.

Abstract Tender for the electrification of the Government Stud Farm at Kunigal.

Sl. No.	Particulars	Amount
	Part I.	
1	Providing electric lights to the Bungalow of the Superintendent, Government Stud Farm, Kunigal	
	Part II.	
2	Providing electric lights to the Military Bungalow, Kitchen and Bidadi at Kunigal..	
	Part III.	
3	Providing electric lights to the Veterinary Officers' the quarters at Government Stud Farm, Kunigal	
	Part IV.	
4	Providing electric lights to stallion boxes, foaling boxes, veterinary hospital and Stud Farm offices at the Government Stud Farm, Kunigal	
	Part V.	
5	Installing three 1 H.P. pumping set for the wells in the Government Stud Farm, Kunigal	
	Total ..	

PART I.

Tender for providing electric lights to the Bungalow of the Superintendent, Government Stud Farm, Kunigal.

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
1	Supplying and erecting S. M. rail 24 ft. long, 41¼ lb. section tarred complete	No.	3		
2	Supplying and fixing a 2-pin D.C.A. with white insulators and pins, bolts and nuts, clamps, etc., complete (1 to go on Government Baliga pole and 1 on the consumer's S. M. Rail)	Sets	2		
3	Supplying and fixing a 2-pin S.E.A. with shackle insulations for the consumer's rails near godown and Motor garages	,,	2		
4	Supplying and fixing a 2-pin outrigger with shackle, insulators, etc., complete at the Superintendent's bungalow	Set	1		
5	Supplying and fixing guy sets with ⅜", 7 strands, galvanised iron wire, complete	Sets	3		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
6	Supplying and running overhead mains using No. 6 B. & S. bare copper wire (2 wires) from Government pole to S. M. rail near lamp rooms from outrigger at the Superintendent's Quarters to the godown and from there to the garage	Ft.	300		
7	Supplying and running mains in ¾″ braized conduit, using No. 10 B. & S. insulated wire for 600 volts, 2,500 M. G. grade from consumer's rail to the meter board inside the lamp room with necessary bends, collars, etc., complete	R.ft.	15		
8	Supplying and running sub-mains in ⅝″ braized conduit using No. 14 B. & S. insulated wire for 600 volts, 2,500 M. G. grade with bends, collars, etc., complete, from the consumers rail to the distribution boards in the godown and garages	,,	30		
9	Supplying and running sub-mains in ⅝″ braized conduit using No. 12 B. & S. V.I.R. wire for 600 volts, 2,500 M.G. grade from e the teakwood meter board at the lamp room to the distribution board in the children's room (the wire to be enclosed in suitable pipe when crossing from the meter room to the children's room)	,,	70		
10	Supplying and fixing teakwood meter board (inside lamp room 2′×1½′×3″ mounted with one of 30 amps. and 2 of 15 amps. D. P. S. T. iron clad switches with fuse arrangements and wired, complete	Set	1		
11	Supplying and fixing teakwood distribution board 2½′×1½′×3″ mounted with two of 10 amps. D. P. ironclad switches with fuses for circuit mains, to be fixed in children's room	,,	1		
12	Supplying and fixing a teakwood distribution board 1½′×1′×3″ mounted with one of 10 amps. D. P. ironclad switch with fuses in the lamp room by the side of the lighting meter board for a refrigerator circuit, tapping, from the lighting mains for the circuit	Set	1		
13	Supplying, and fixing teakwood distribution boards 9″×6″×1½″ with a 10 amps. D.P.S.T. ironclad switch wired complete (one at godown and the other at garage lighting)	No.	2		
14	Supplying and fixing a D.P.S.T. ironclad switch on a teakwood board 9″×6″×1½″ in the main bungalow and wiring and connecting up to the consumer's overhead mains near the outrigger using No. 14 B. & S. insulated wire for 600 volts, 2,500 M. G. grade in ⅝″ braized conduit pipe	,,	1		
15	Supplying and wiring in 2″×1″ teakwood casing with capping coated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire, for 600 volts, 2,500 M. G. grade for lighting outlets and using suitable wrought iron pipe for running the circuit wires from the lamp room to the children's room (circuit mains should be No. 12 B. & S. wire)	,,	35		
16	Supplying and wiring for controlling switches with reinforced bakelite cream coloured tumbler switches, etc., complete	,,	35		
17	Supplying and wiring for wall plugs with a 5 amps., bakelite cream coloured wall plug with switch combined, etc., complete	,,	7		
18	Supplying and wiring for ceiling fans and wall type regulators complete	,,	1		
19	Supplying, fixing and wiring:				
	(*a*) ⅝″ rigid iron pendants 3–8′ long with B. C. lamp holder and back plate, complete	,,	11		
	(*b*) Bracket, oxidized silver colour glass panels tinted amber, rose or light mauve for one 60 watts pearl lamp width 7″, depth 12″. (Details of make, Cat. No., etc., should be given)	,,	8		
	(*c*) ⅝″ brass bracket 6″ long heavy pattern with B. C. lamp-holder	,,	11		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
	(*d*) Bulk-head fitting complete with B. B. lamp-holder	No.	1		
	(*e*) Water tight fitting complete with dome B. C. lamp holders, etc. complete	,,	1		
	(*f*) Ceiling roses 5 amp. Porcelain with necessary length of silk cord	,,	3		
	(*g*) Shades tin enamelled 9″	,,	8		
	(*h*) Longham shade 9″	,,	17		
	(*i*) B.C.C.G. lamp-holders $\frac{5}{8}$″ bakelite	,,	3		
	(*j*) Lamp M.F.B.C. 250 volts, 40 to 60 watts Pearl type (Mysore lamps)	,,	35		
	(*k*) Ceiling fans (approved best quality) 220 to 230 volts, 25 cycles, 52 to 60″ sweep four blades white brown or green finish with down-rod clamp canopy 3 speed regulators, etc. complete, fixed 9 ft. above the ground (Details of make, Cat. No., etc. should be given)	,,	1		
	(*l*) Table fan 220-230 volts, 25 cycles, 12″ sweep, 3 speed, 4 blades guarded on the front side (Details of make and Cat. No., etc., should be given)	,,	1		
20	Masonry patching and colour washing and white-washing, etc.	L. S.	..		
21	Grounding pipes and iron-clad switches, etc., complete	,,	..		
	Part I Total ..				

PART II.

Tender for providing electric lights to the Military Bungalow Kitchen and Bidadi, etc., at Kunigal.

1	Supplying and erecting S. M. rail 24′ long, 41$\frac{1}{4}$ lb. section (tarred complete)	No.	4		
2	Supplying and fixing 2-pin D.C.A. with bolts, nuts, clamps, white insulators and pins complete (1 to go on Baliga pole and 3 to go on S. M. Rail) ..	Sets	4		
3	Supplying and fixing 2-pin S.C.A. with bolts, nuts, clamps, white insulators and pins complete (1 to go on Baliga pole and 3 to go on S. M. Rail)	Set	1		
4	Supplying and fixing 2-pin outrigger with shackle insulators I bolts, etc., complete (1 to be fixed on the Military Kitchen and other at Military Bungalow)..	Sets	2		
5	Supplying and fixing guy sets with $\frac{5}{8}$″ and 7 strand guy wire, complete	,,	2		
6	Supplying and running over-head mains using No. 6 B. & S. bare copper wire (2 wires) from the Government pole to the consumer's rail near the Military kitchen and from there to Military Bungalow, Bidadi	R.ft.	500		
7	Supplying and running mains in $\frac{3}{4}$″ braized conduit using No. 10 B. & S. insulated wire for 600-V, 2,500 M. G. with bends, collar, etc., complete from the consumer's rail to the distribution board in the Military Kitchen	,,	20		
8	Do do in $\frac{5}{8}$″ braized conduit using No. 12 B. & S. insulated wire for 600 volts, 2,500 M. G. with bends, collar, etc., complete from the circuit switches on the meter board to the overhead lines leading to Military bungalow and from consumer's outrigger to the distribution board in the Military bungalow and from the kitchen to the rail behind it from the rail as far as the distribution board inside Bidadi	,,	60		
9	Supplying and fixing in 2″×1″ teakwood casing with capping coated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire for 600-v, 2,500 M. G. for sub-mains to feed the lights at Bidadi from the meter board as far as the one end of the kitchen..	,,	60		
10	Supplying and fixing and wiring a teakwood meter box 2$\frac{1}{2}$′×2′×3″ with glass front and locking arrangement mounted with two of 15 amps. and two of 10 amps. D.P.S.T. iron-clad switches with fuse arrangements, etc., complete	Set	1		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
11	Supplying and fixing sub-distribution boards 1′×1½′×3″ and mounted with 2 of 10 amps. D. P. S. T. iron-clad switches with fuse arrangement wired complete (for Military bungalow)	Set	1		
12	Do do 9″×6″×1½″ mounted with 1 of 10 amps. D.P.S.T. iron-clad switch with fuse arrangements and wired complete (for Bidadi) ..	,,	1		
13	Supplying and fixing 2″×1″ teakwood casing with capping coated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire for 600-V, 2,500 M. G. for lighting outlets. (The mains should be No. 12 B. & S. insulated wire)..	No.	26		
14	Do do for controlling switches with 5 amps. reinforced bakelite cream coloured switches complete	,,	26		
15	Do do for a wall plug with a 5 amps. bakelite cream coloured face entry wall plug and switch combined complete	,,	1		
16	Supplying, fixing and wiring :—				
	(*a*) ⅝″×3′—8 rigid iron pendant with lampholder with back plate complete	No.	17		
	(*b*) Ceiling roses 5 amps. porcelain with necessary length of silk cord	,,	8		
	(*c*) Shade longham 9″	,,	11		
	(*d*) Tin enamelled shades 9″	,,	15		
	(*e*) Brass bracket ⅝″ with lampholder	,,	1		
	(*f*) B.C.C.G. lampholder	,,	8		
	(*g*) Lamps M.F.B.C. 250 volts, 40 to 60 watts (Mysore Lamps)	,,	26		
17	Masonry, patching and colouring, etc., complete ..	L. S.	..		
18	Grounding the iron-clad switches	,,			
	Part II Total ..				

PART III.

Tender for providing electric lights to the Veterinary Officer's Quarters at Government Stud Farm, Kunigal.

1	Supplying and erecting S. M. Rail 24 ft. long, 41¼ lbs. section complete (tarred)	No.	1		
2	Supplying and fixing 2-pin D.C.A. with insulators and pins, bolts and nuts, etc., complete (1 to go on Government Baliga pole and another to go on consumer's S. M. rail)	Sets	2		
3	Supplying and fixing guy sets with 7 strands ⅜″ guy wire	,,	1		
4	Supplying and running over-head mains using No. 6 B. & S. bare copper wire (2 wires) from Government pole to consumer's pole	R.ft.	120		
5	Supplying and running mains in ⅝″ braized conduit pipe from the consumer's pole to meter board using No. 12 B. & S. insulated wire for 600 V, 2,500 M. G...	,,	15		
6	Supplying and fixing a teak wood meter board 2′×1¼′×3″ mounted with 1 of 15 amps. and 2 of 10 amps. D.P.S.T. iron clad switch with fuse arrangements, wired complete	Set	1		
7	Supplying and fixing 2″×1″ teakwood casing with capping coated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire for 6,000 volts, 2,500 M. G. for lighting outlets (circuit mains should be No. 12 B. & S. insulated wire)	No.	13		
8	Do do for controlling switches with 5 amps. bakelite reinforced cream coloured tumbler switches complete	,,	13		
9	Do do for wall plugs with 5 amps. bakelite cream coloured face entry wall plugs switch combined complete	,,	2		

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
10	Supplying, fixing and wiring :—				
	(*a*) $\frac{5}{8}$″ rigid iron pendants 3′ to 8′ long with B. C. lamp-holder and brass back-plate complete	No.	7		
	(*b*) $\frac{5}{8}$″ brass brackets heavy pattern 6″ long with B. C. lamp-holder, etc., complete	,,	4		
	(*c*) Water-tight fitting with glass dome B. C. lamp-holder, etc. (superior quality)	,,	1		
	(*d*) Batten lamp-holder B. C. $\frac{5}{8}$″	,,	1		
	(*e*) Shade Longham 9	,,	1		
	(*f*) Tin enamelled shades 9″	,,	6		
	(*g*) Lamp M. F. B. C. 250-v., 40 to 60 watts (Mysore Lamps)	,,	13		
11	Masonry, patching and colour-washing, etc.	L. S.	..		
12	Grounding pipes and iron-clad switches	,,	..		
	Part III Total..				

PART IV.

Tender for providing electric lights to Stallion boxes, foaling boxes, Veterinary Hospital and Stud Farm Offices at Government Stud Farm, Kunigal.

	Stallion Boxes.				
1	Supplying and running mains in $\frac{5}{8}$″ braized conduit pipe using No. 12 B. & S. insulated wire for 600 volts, 2,500 M.G. from Government pole to the distribution board	R.ft.	15		
2	Supplying and fixing a teakwood distribution board $1\frac{1}{2}′ \times 1′ \times 3″$ with one of 15 amps. D.P. iron-clad switch with fuses complete	No.	1		
3	Supplying and wiring in $2″ \times 1″$ teakwood casing and capping with 2 coats of shellac varnish using No. 14 B. & S. insulated wire for 600 volts, 2,500 M.G. for lighting outlet	,,	4		
4	Do do for controlling switches with 5 amps. bakelite tumbler switch complete ..	,,	4		
5	Supplying, fixing and wiring—				
	(*a*) $\frac{5}{8}$″ brass brackets 9″ heavy pattern with B.C. holders	,,	4		
	(*b*) Longham shades 9″	,,	4		
	(*c*) Lamps M.F.B.C. 250 volts, 60 W. (Mysore Lamps)	,,	4		
6	Masonry patching and colour-washing	L. S.	..		
7	Grounding, switches and pipes	,,	..		
	Total ..				..
	Foaling boxes.				
1	Supplying and running mains in $\frac{5}{8}$″ braized conduit pipe using No. 12 B. & S. insulated wire for 600 volts, 2,500 M.G. from Government pole to the meter board with bends, collars, etc.	R.ft.	30		
2	Supplying and fixing a teakwood meter board $1\frac{1}{2}′ \times 1′ \times 3″$ mounted with a 10 amp. D.P.S.T. iron-clad switch wired complete	No.	1		
3	Supplying and wiring in $2″ \times 1″$ teakwood casing and capping coated with 2 coats shellac varnish using No. 14 B. & S. wire insulated for 600 volts, 2,500 M.G. for lighting outlets	,,	2		
4	Do do for controlling switch with a 5 amps. bakelite reinforced tumbler switch complete	,,	2		
5	Supplying, fixing and wiring—				
	(*a*) $\frac{5}{8}″ \times 6′$—8′ rigid iron pendant with back plate and B.C. holder complete	,,	2		
	(*b*) Dispersive industrial fitting complete 12″ ..	,,	2		
	(*c*) Lamps, M.F.B.C. 250 volts, 150 watts (pearl type) (Mysore Lamps)	,,	2		
6	Masonry patching and coloured-washing	L. S.	..		
7	Grounding iron-clad switches	,,	..		
	Total ..				..

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
	Veterinary Hospital.				
1	Supplying and running mains in $\frac{5}{8}$″ braized conduit pipe using No. 12 B. & S. insulated wire for 600 volts, 2,500 M.G. from Government pole to the meter board with bends, collars, etc., complete	R.ft.	15		
2	Supplying and fixing a teakwood meter board $1\frac{1}{2}' \times 1' \times 3''$ mounted with a 10 amps. D.P.S.T. iron-clad switch wired complete	No.	1		
3	Supplying and wiring in $2'' \times 1''$ teakwood casing and capping coated with 2 coats of shellac varnish using No. 14 B. & S. wire insulated for 600 volts, 2,500 M.G. for lighting outlets	,,	2		
4	Do do for controlling switches with a 5 amps. bakelite reinforced switch complete ..	,,	2		
5	Supplying, fixing and wiring—				
	(*a*) $\frac{5}{8}'' \times 6'$—8′ rigid iron pendant with back plate and B.C. holder complete	,,	1		
	(*b*) $\frac{5}{8}$″ brass brackets 6″ heavy pattern with B.C. lamp-holder complete	,,	1		
	(*c*) Shades opal white, 9″	,,	2		
	(*d*) Lamps, M.F.B.C. 250 volts, 60 watts (pearl type) (Mysore Lamps)	,,	2		
6	Masonry patching and colour-washing	L. S.	..		
7	Grounding iron-clad switches	,,	..		
	Total ..				
	Stud-Farm Offices.				
1	Supplying and fixing a 2-pin D.C.A. with insulators and pins complete on baliga pole	Set	1		
2	Supplying and fixing a 2-pin outriggers with shackle insulators, etc., complete on the office wall ..	,,	1		
3	Supplying and running overhead mains using No. 8 B. & S. bare copper (2 wires) wire from the Government pole to the outriggers	R.ft.	40		
4	Do do mains in $\frac{5}{8}$″ braized conduit pipe using No. 12 B. & S. insulated wire for 600 volts, 2,500 M.G. from the outrigger to the distribution board with bands, collar, etc., complete	,,	15		
5	Supplying and fixing a teakwood meter board $1\frac{1}{2}' \times 1' \times 3''$ mounted with a 10 amps. D.P.S.T. iron-clad switch with fuse arrangement, etc., wired complete ..	Set	1		
6	Supplying and wiring in $2'' \times 1''$ teakwood casing with capping and coated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire for 600 volts, 2,500 M.G. for lighting outlets	No.	2		
7	Do do for controlling switches complete with 5 amps. bakelite reinforced tumbler switches	,,	2		
8	Supplying, fixing and wiring—				
	(*a*) Ceiling roses porcelain 5 amps. with necessary length of silk cord	,,	2		
	(*b*) Shades opal white 9″	,,	2		
	(*c*) B.C.C.G. lamp-holders	,,	2		
	(*d*) Lamps M.F.B.C. 250 volts, 60 watts (Mysore Lamps)	,,	2		
9	Masonry and patching and colour-washing	L. S.	..		
10	Grounding pipes and iron-clad switches	,,	..		
	Total ..				

PART V.

Tender for installing three 1 H.P. pumping sets (one for each well) at Government Stud Farm, Kunigal.

Sl. No.	Names of materials, etc.	Unit	Quantity	Rate	Amount
	Supplying and running mains and wiring the motor using No. 12 B. & S. insulated wire for 600 volts, 2,500 M.G. in $\frac{3}{4}$" G.I. pipe from the Government pole to the meter board and from there to the motor inside the well (for all the 3 wells). The pipe should be rigidly fixed to the stone lining of the well ..	R.ft.	200		
2	Supplying and fixing teakwood meter board 2′×2$\frac{1}{4}$′×3″ mounted with 15 amps. T.P.S.T. iron-clad switch with fuses, starter for 1 H.P. motor, with a pilot lamp with fuses and controlling switches for the lamps, and wired complete	Sets	3		
3	Supplying 1 H.P. motor 220/230 V, 25 cycles, 3 phase, directly coupled to a centrifugal pump with a foot value strainer complete with bed plate and fixing the same on the steel girders inside the well at a depth of 30′—35′ below the ground level (the girders or railings available at the top of the well will be supplied by the department for fixing the same inside the well)	Sets	3		
4	Supplying and fixing 1$\frac{1}{2}$″ G.I. pipe for suction and delivery for the above pumping set with bends, flanges, etc., complete (for all the 3 wells)	R.ft.	180		
5	Grounding the motor bed plates, pipe, switches, etc., complete	Sets.	3		
	Total ..				..

C. R. GOWDA,
Superintendent.

PRIVATE ADVERTISEMENTS.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 28358-70, *dated 27th February* 1940.

To

The Firms dealing in Electrodes.

Enquiry No. 3930.

ELECTRODES REQUIRED FOR THE CENTRAL INDUSTRIAL WORKSHOP.

Dear Sir/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Electrodes" with the above enquiry number.

This enquiry will be closed on the 16th March 1940.